

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Keith A. Frost, et al)	
)	Art Unit: Unknown
Serial No.:	Unknown)	
)	
Filed:	Concurrently Herewith)	Examiner: Unknown
)	
For:	Methods and Compositions)	
	For Treating)	
	Subterranean Zones)	

INFORMATION DISCLOSURE STATEMENT

COMMISSIONER FOR PATENTS
Alexandria, VA 22313-1450

SIR:

The following documents are known to Applicants or Applicants' attorneys and are submitted for the Examiner to consider in the above-captioned application.

U. S. PATENTS

U.S. Patent Number 5,624,886 issued 04/29/97 to Jeffrey C. Dawson, et al;

U.S. Patent Number 4,552,675 issued 11/12/85 to Richard A. Brown, et al; and

U.S. Patent Number 6,231,213 issued 04/10/01 to Diederik W. van Batenburg, et al.

OTHER PRIOR ART

“Oxidation of Organic Contaminants in Groundwater by Chelate-Modified Fenton’s Reagent” by Paul Rodgers, Leonidas Bachas, and Dibakar Bhattacharyya of the Department of Chemical and Materials Engineering, University of Kentucky;

"Degradation of double-stranded xanthan by hydrogen peroxide in the presence of ferrous ions: comparison to acid hydrolysis by Bjorn E. Christensen, Mildrid H. Myhr and Olay Simidsrod dated Aug. 1, 1995;

"Fenton's Reagent iron-catalyzed hydrogen peroxide" by the Industrial Wastewater referenced in the Library Peroxide Applications on March 8, 2002;

"Effect of Ionic Interactions on the Oxidation of Fe(II) with H_2O_2 in Aqueous Solutions" by Frank J. Millero, Sara Sotolongo, David J. Stade and Carmen A. Vega in the Journal of Solution Chemistry, Vol. 20, Nov. 11, 1991;

"Laboratory Device for Testing of Delayed-Breaker Solutions on Horizontal Wellbore Filter Cakes" by Brad Todd and Rob Murphy (SPE 68968); and

"Oxidation of Ascorbic Acid and Metal Ions as Affected by NaCl by Stela Harel in J. Agnc. Food Chem. 1994, 42, 2402-2406.

Copies of the aforementioned references and Form PTO-1449 are submitted herewith.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Robert A. Kent". The signature is fluid and cursive, with a large loop at the beginning and a long, sweeping tail.

Robert A. Kent
Registration No. 28,626
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FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 2002-IP-007134	SERIAL NO.
	APPLICANT Keith A. Frost	
	FILING DATE	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
	AA	5,624,886	04/29/97	Dawson et al	507	217	
	AB	4,552,675	11/12/85	Brown et al	252	8.55	
	AC	6,213,213	04/10/01	Van Batenburg et al	166	300	
	AD						

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Subclass	Translation	
							Yes	No
	AE							
	AF							

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AG	"Oxidation of Organic Contaminants in Groundwater by Chelate-Modified Fenton's Reagent" by Paul Rodgers, Leonidas Bachas, and Dibakar Bhattacharyya of the Department of Chemical and Materials Engineering, University of Kentucky
	AH	"Degradation of double-stranded xanthan by hydrogen peroxide in the presence of ferrous ions: comparison to acid hydrolysis by Bjorn E. Christensen, Mildrid H. Myhr and Olay Simidsrod dated Aug. 1, 1995
	AI	"Fenton's Reagent iron-catalyzed hydrogen peroxide" by the Industrial Wastewater referenced in the Library Peroxide Applications on March 8, 2002
	AJ	"Effect of Ionic Interactions on the Oxidation of Fe(II) with H ₂ O ₂ in Aqueous Solutions" by Frank J. Millero, Sara Sotolongo, David J. Stade and Carmen A. Vega in the Journal of Solution Chemistry, Vol. 20, Nov. 11, 1991
	AK	"Laboratory Device for Testing of Delayed-Breaker Solutions on Horizontal Wellbore Filter Cakes" by Brad Todd and Rob Murphy (SPE 68968)
	AL	"Oxidation of Ascorbic Acid and Metal Ions as Affected by NaCl by Stela Harel in J. Agnc. Food Chem. 1994, 42, 2402-2406

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.